

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (previously presented) Liquid spraying apparatus comprising a spray gun including a body provided with a trigger mechanism, a spray head including a body releasably connected at a rear end to the spray gun body and further including a spray nozzle at a front end, a liquid reservoir connected to the spray head body for supplying liquid to the spray nozzle in response to actuation of the trigger mechanism such that liquid from the reservoir is delivered to the spray nozzle through the spray head body without passing through the spray gun body, and air outlets arranged on opposite sides of the spray nozzle to provide air streams directed inwardly into liquid dispensed from the spray nozzle characterised in that the rear end of the spray head body and a front end of the spray gun body are provided with mateable formations that are engageable to secure the spray head body to the spray gun body, the formations being releasable to detach the spray head body from the spray gun body and a needle connected to the trigger mechanism, and the air outlets are provided on the spray head at the front end of the spray head body such that the air outlets and spray nozzle are connected to and disconnected from the spray gun body with the spray head body.
2. (previously presented) Apparatus according to claim 1 wherein, the mateable formations form a bayonet type connection.
3. (previously presented) Apparatus according to any one of the preceding claims wherein, the spray head is connectable to a remote reservoir.
4. (previously presented) Apparatus according to claim 3 wherein, a flexible delivery line is provided between the reservoir and the spray head.

5. (previously presented) Apparatus according to claim 4 wherein, the delivery line includes a manually operable valve to close the delivery line when disconnected from the spray head.
6. (previously presented) Apparatus according to claim 1 or claim 2 wherein, the reservoir is mounted on the spray head.
7. (previously presented) Apparatus according to claim 6 wherein, a releasable connection is provided between the reservoir and the spray head such that the reservoir can be detached from the spray head.
8. (previously presented) Apparatus according to claim 7 wherein, the connection is a bayonet type connection.
9. (previously presented) Apparatus according to any one of the preceding claims wherein, the reservoir is re-usable.
10. (previously presented) Apparatus according to any one of claims 1 to 9 wherein, the reservoir is disposable and can be discarded after use.
11. (previously presented) Apparatus according to any one of the preceding claims wherein, the reservoir is collapsible as liquid is withdrawn in use.
12. (previously presented) Apparatus according to any one of the preceding claims wherein, the spray nozzle is adapted to atomise the liquid to form a spray.
13. (previously presented) Apparatus according to claim 12 wherein the spray nozzle provides a stream of compressed air concentric with the liquid emerging from the spray nozzle.

14. (previously presented) Apparatus according to any one of the preceding claims wherein, the air outlets producing inwardly directed air streams are provided by a pair of horns projecting forwardly of an outlet for the liquid emerging from the spray nozzle.
15. (previously presented) Apparatus according to claim 14 wherein, the horns are detachable for adapting the spray nozzle for dispensing different liquids.
16. (previously presented) Apparatus according to claim 15 wherein, a set of interchangeable horns is provided for releasable connection to the spray head to change the atomisation parameters or spray pattern.
17. (previously presented) Apparatus according to any one of the preceding claims wherein, the needle of the trigger mechanism closes a bore through the spray head to prevent dispense of liquid from the spray nozzle and is retracted to open the bore when the trigger mechanism is actuated to allow dispense of liquid from the spray nozzle.
18. (previously presented) Apparatus according to any one of the preceding claims wherein, the spray gun is of the gravity feed, pressure feed or suction feed type.
19. (previously presented) Apparatus according to claim 1 wherein means is provided for adjusting one or more of the inwardly directed air streams to control the spray characteristics.
20. (previously presented) A spray head for use with a spray gun, the spray head having a body with a bore extending from a rear end of the body to an outlet at the front end of the body, the rear end of the body having a formation to connect releasably the spray head to the spray gun, and the body being connectable to a reservoir to supply liquid to the spray head characterised in that the formation is engageable with a mating formation on the spray gun to secure the spray head to the spray gun with a needle connected to a trigger mechanism on the spray gun received in the bore to control dispense of liquid from the outlet, and the body has a pair of air holes at the front end arranged on opposite sides of the outlet to provide air streams directed inwardly into liquid dispensed from the outlet.